

Amendments to the Specification

Please replace the paragraph at page 5, line 15 to page 6, line 20 with the following amended paragraph:

FIG. 3 is an exploded view showing a backlight unit of the present invention. The backlight unit can be applied to a liquid crystal display. As shown in FIG. 3, the backlight unit includes a light guide plate 100, a reflecting sheet 200, a reflector 300, and a light source. The light source can be a lamp 340. The reflecting sheet 200 is installed under the light guide plate 100. The light guide plate 100 has a light ~~guide~~ emitting surface 110, a bottom surface 120, a light receiving lateral side (not shown), a first coupling lateral side 130, and a second coupling lateral side 131. The light ~~guide~~ emitting surface 110 is approaching a light incident surface 62 of a liquid crystal panel 60, and the bottom surface 120 is positioned above the reflecting sheet 200. The light guide plate 100 further includes a first coupling member 140 and a second coupling member 141. The first coupling member 140 is formed on the first coupling lateral side 130 and the second coupling member 141 is formed on the second coupling lateral side 131. The first and second coupling members 140, 141 could be two protrusions 140, 141. The reflector 300 has a reflective cover 310, an opening 330, a first holder 320, and a second holder 321. The reflector 320 is disposed along the light receiving lateral side, and the opening 330 of the reflector 300 is disposed toward the light receiving lateral side. The first and second holders 320, 321 are extended toward the first coupling lateral side 130 and the second coupling lateral side 131. The lamp

340 is positioned inside the reflective cover 310. A portion of the light emitted from the lamp 340 is reflected by the reflective cover 310 and then transmitted into the light guide plate 100. The first and the second holders 320, 321 have a first linking member 325 and a second linking member 326, respectively. The first and second linking members s could be two recesses 325, 326. The reflector 300 is assembled with the light guide plate 100 by inserting the first protrusion 140 into the first recess 325 and inserting the second protrusion 141 into the second recess 326. Therefore, a predetermined distance, call as the inserting dimension, between the lamp 340 and the light guide plate 100 is formed.